

DEGREE OF ADHESION IN A RAT LIVER ABRASION MODEL.(7-21 DAYS).

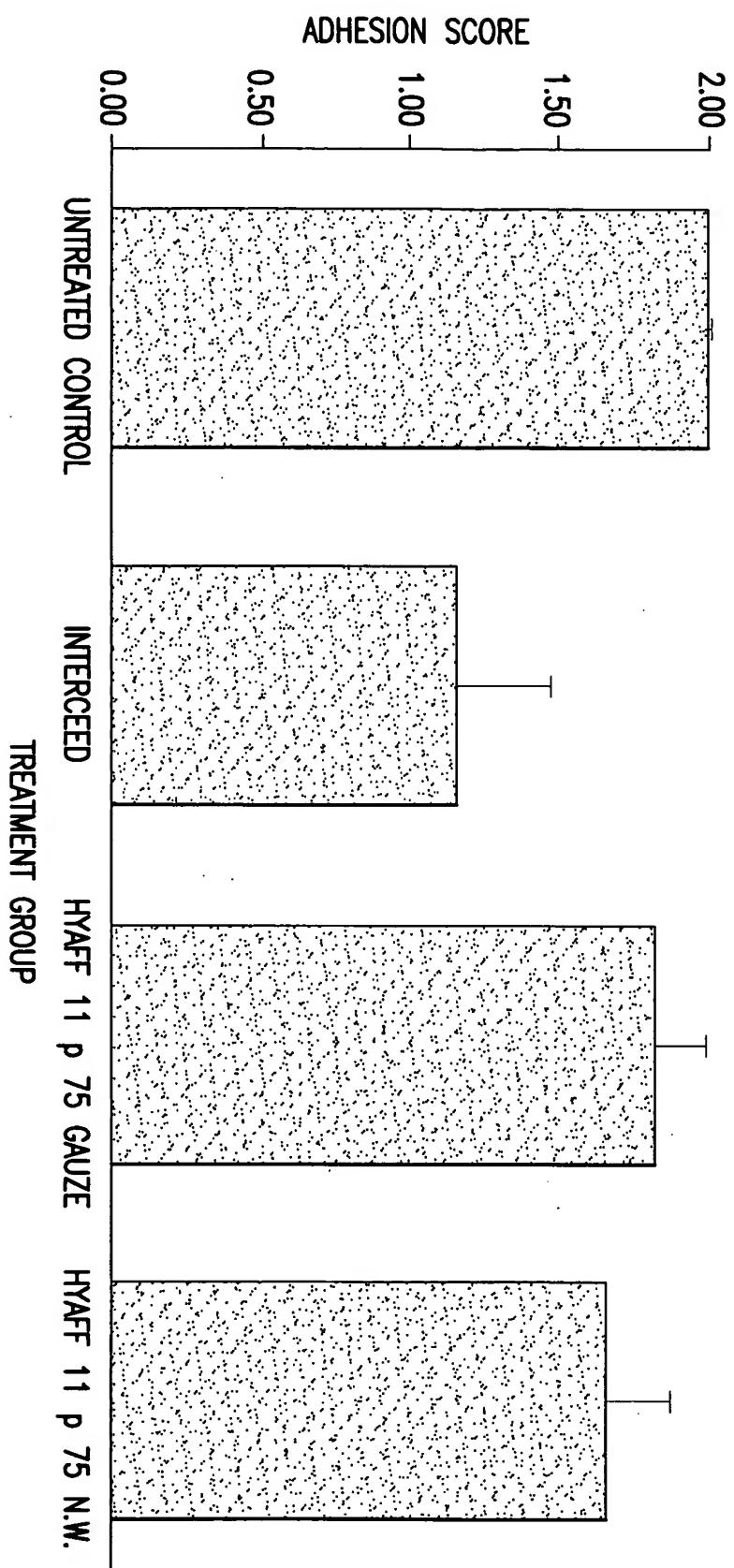


FIG.1

DEGREE OF ADHESION IN A RAT LIVER ABRASION MODEL (7-21 DAYS)

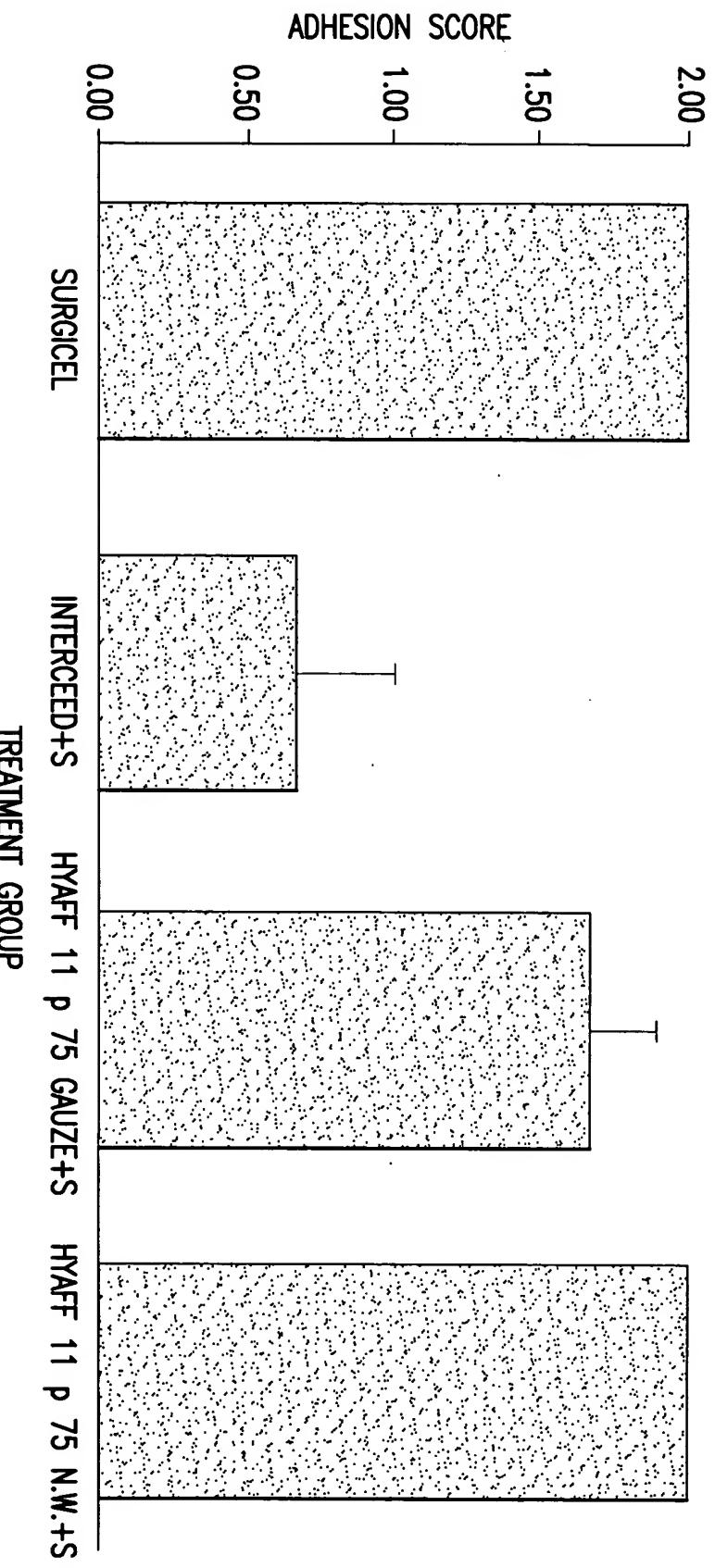


FIG.2

DEGREE OF ADHESION IN A RAT LIVER ABRASION MODEL (7-21 DAYS)

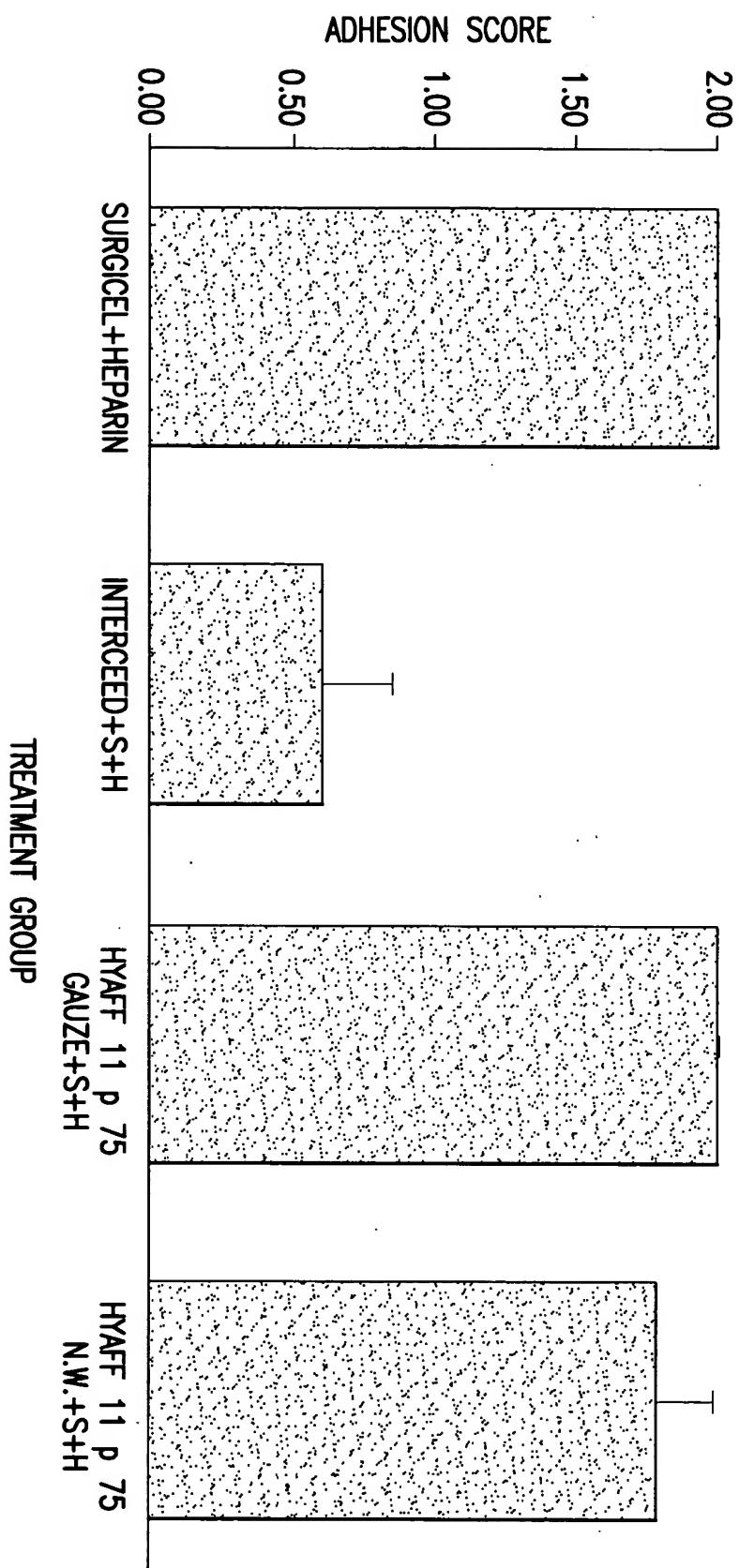


FIG.3

DEGREE OF ADHESION IN A RAT LIVER ABRASION MODEL (7-21 DAYS)

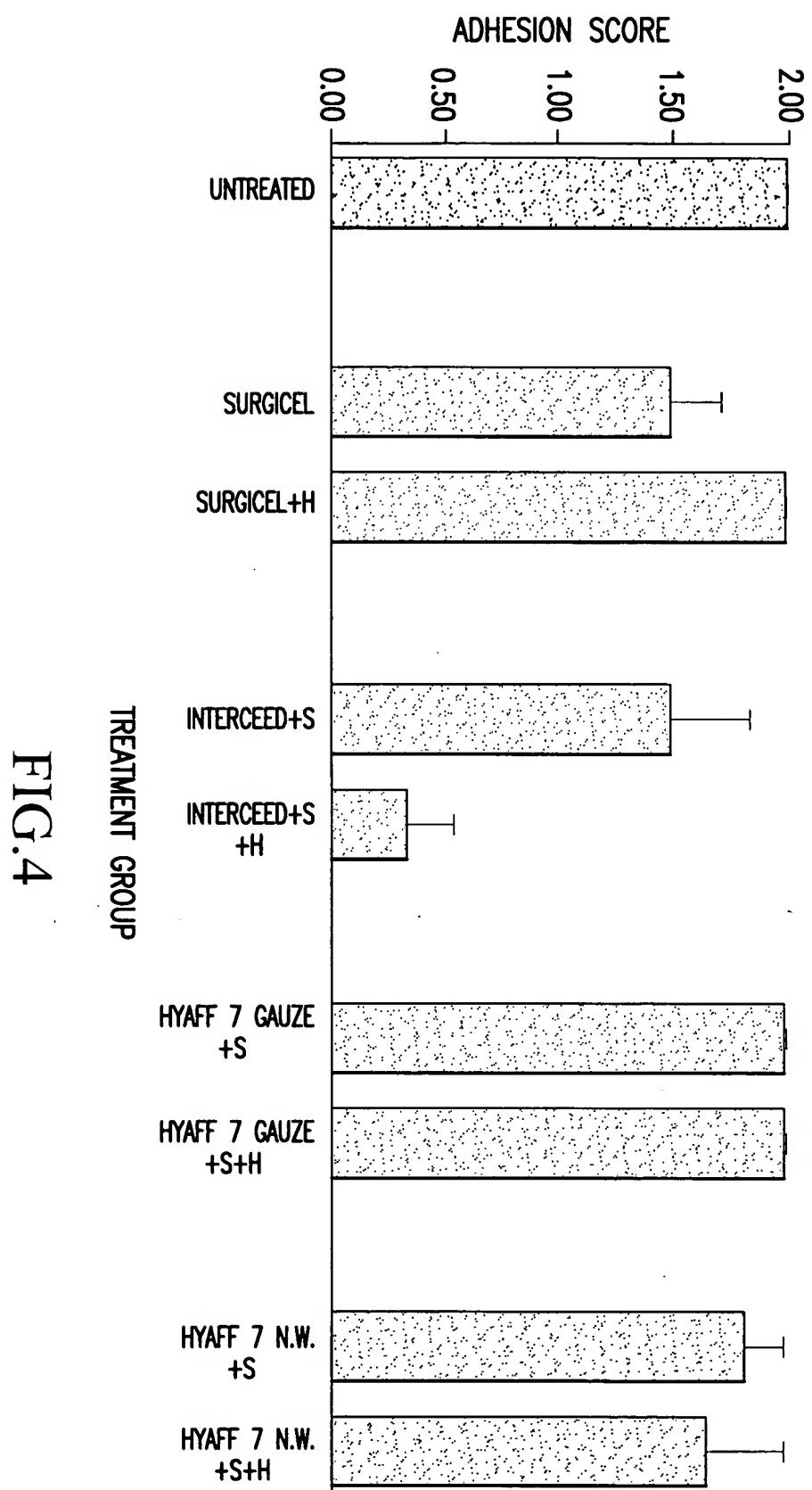


FIG.4

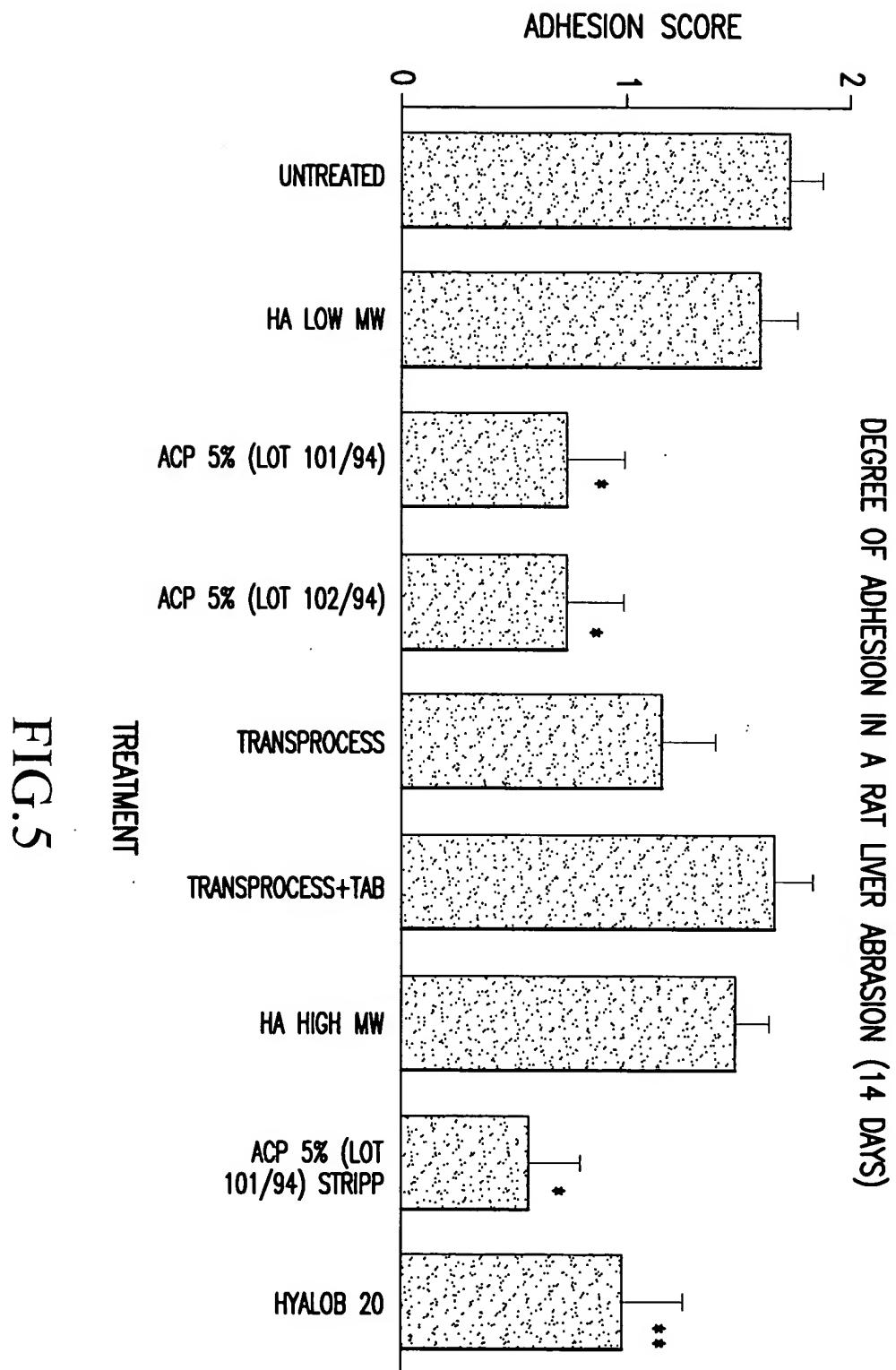


FIG.5

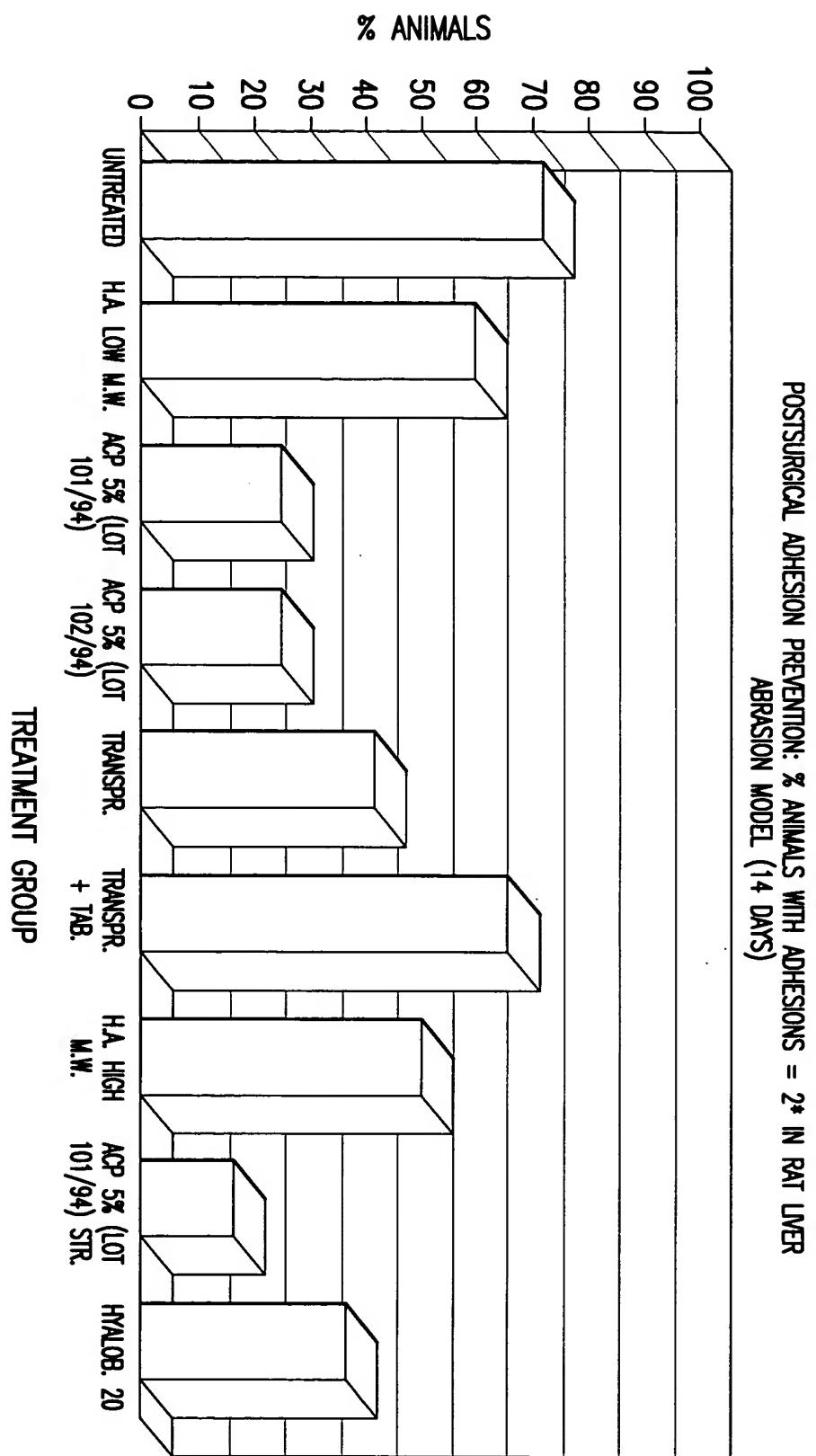
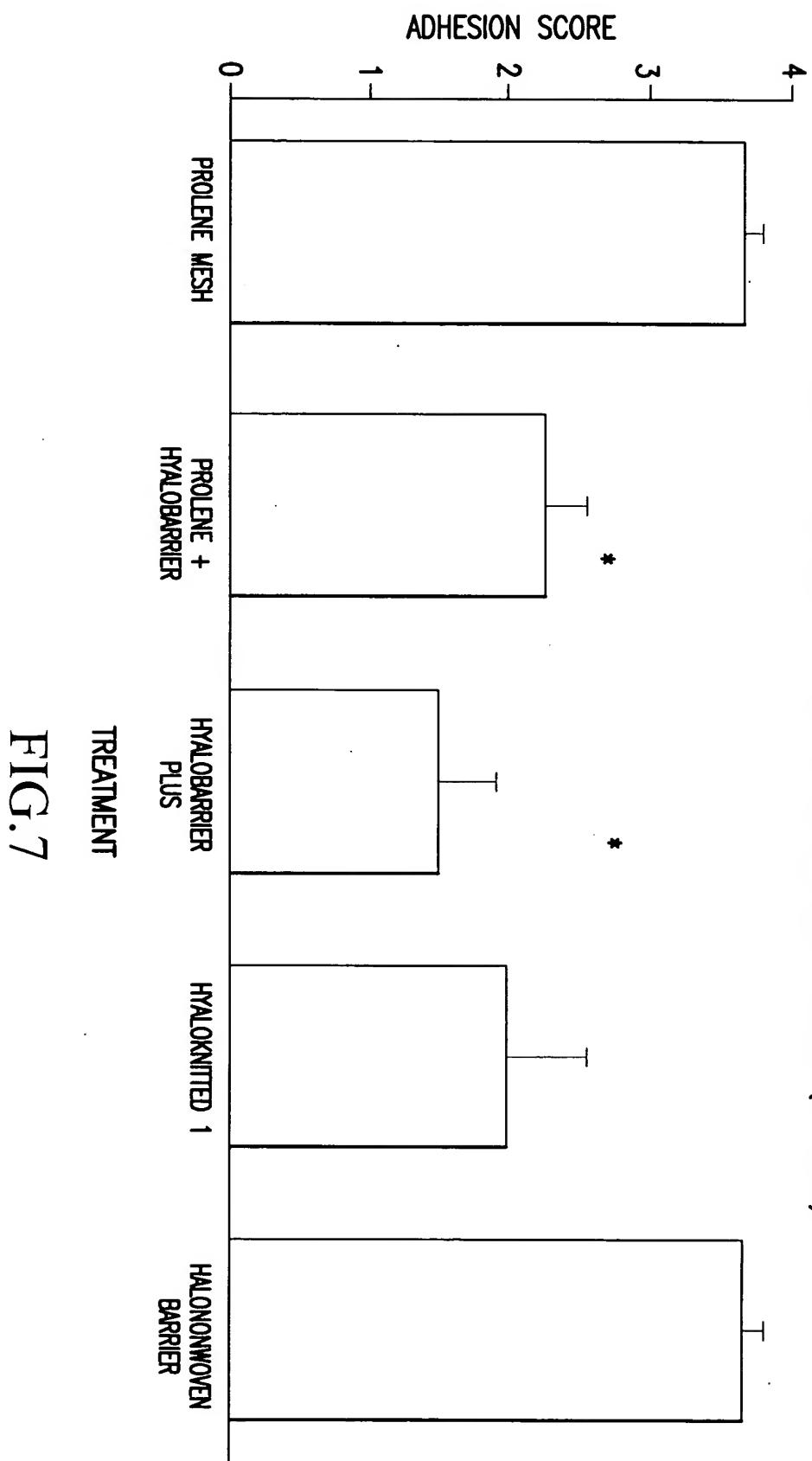


FIG.6

DEGREE OF ADHESION IN RAT PERITONEAL MODEL LESION (14 DAYS)



POSTSURGICAL ADHESIONS PREVENTION: % ANIMALS WITH ADHESIONS > 2* IN RAT
PERITONEAL MODEL LESION (14 DAYS)

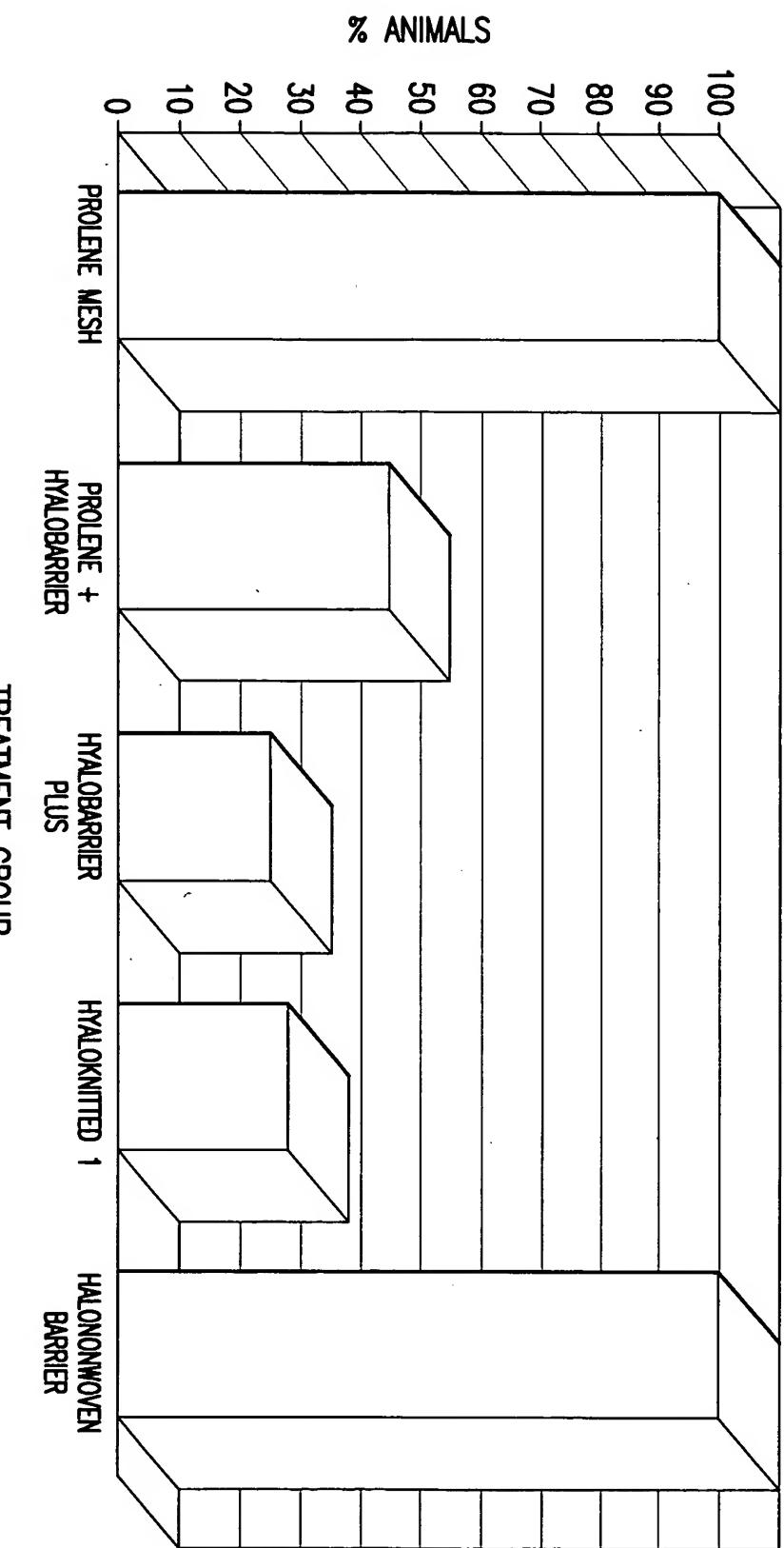


FIG.8

POSTSURGICAL ADHESION PREVENTION: DEGREE OF ADHESION IN A RAT
LIVER ABRASION MODEL (14 DAYS)

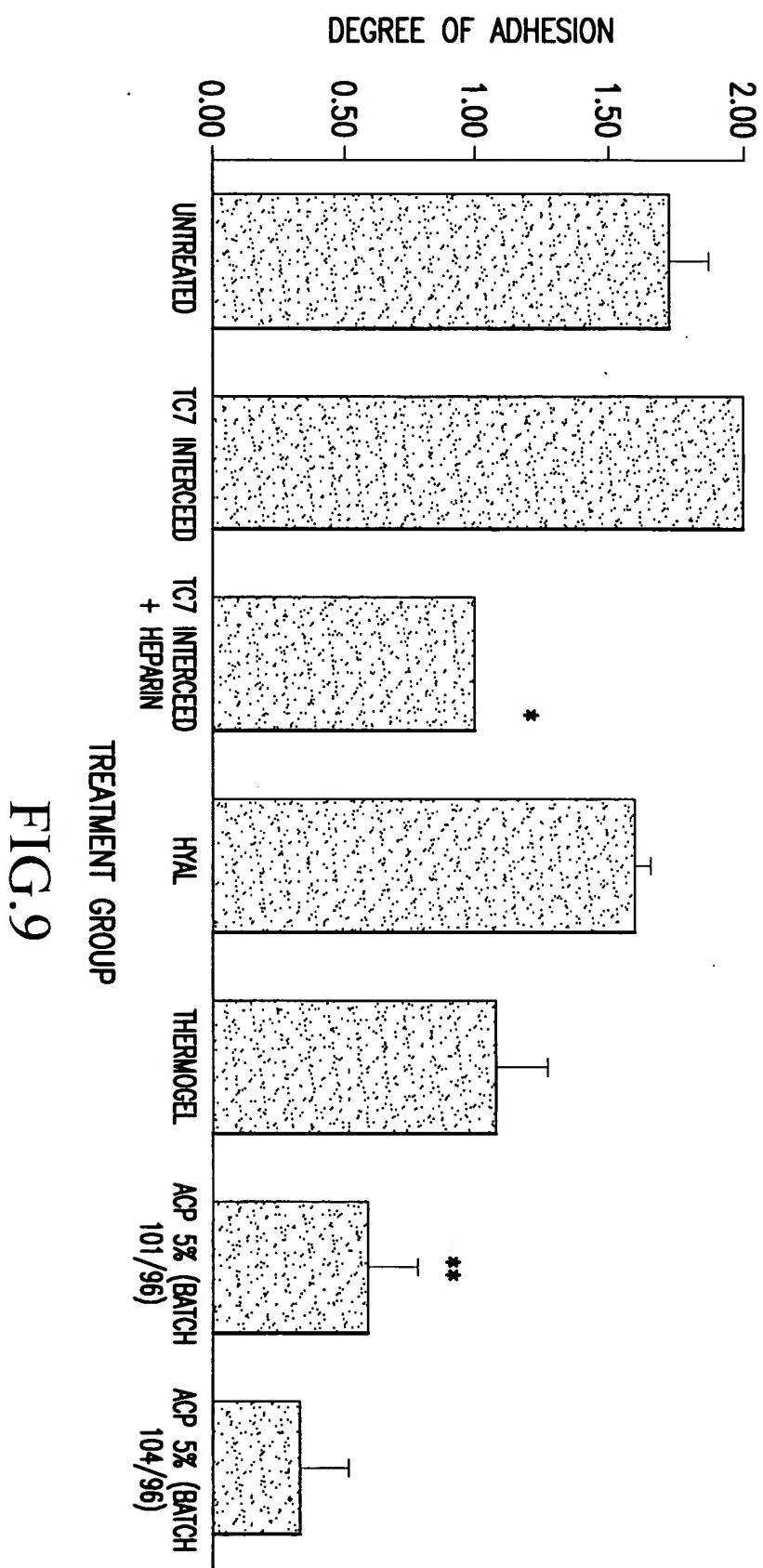


FIG.9

POSTSURGICAL ADHESION PREVENTION: DEGREE OF ADHESION IN A RAT
INTESTINAL INJURY MODEL (14 DAYS)

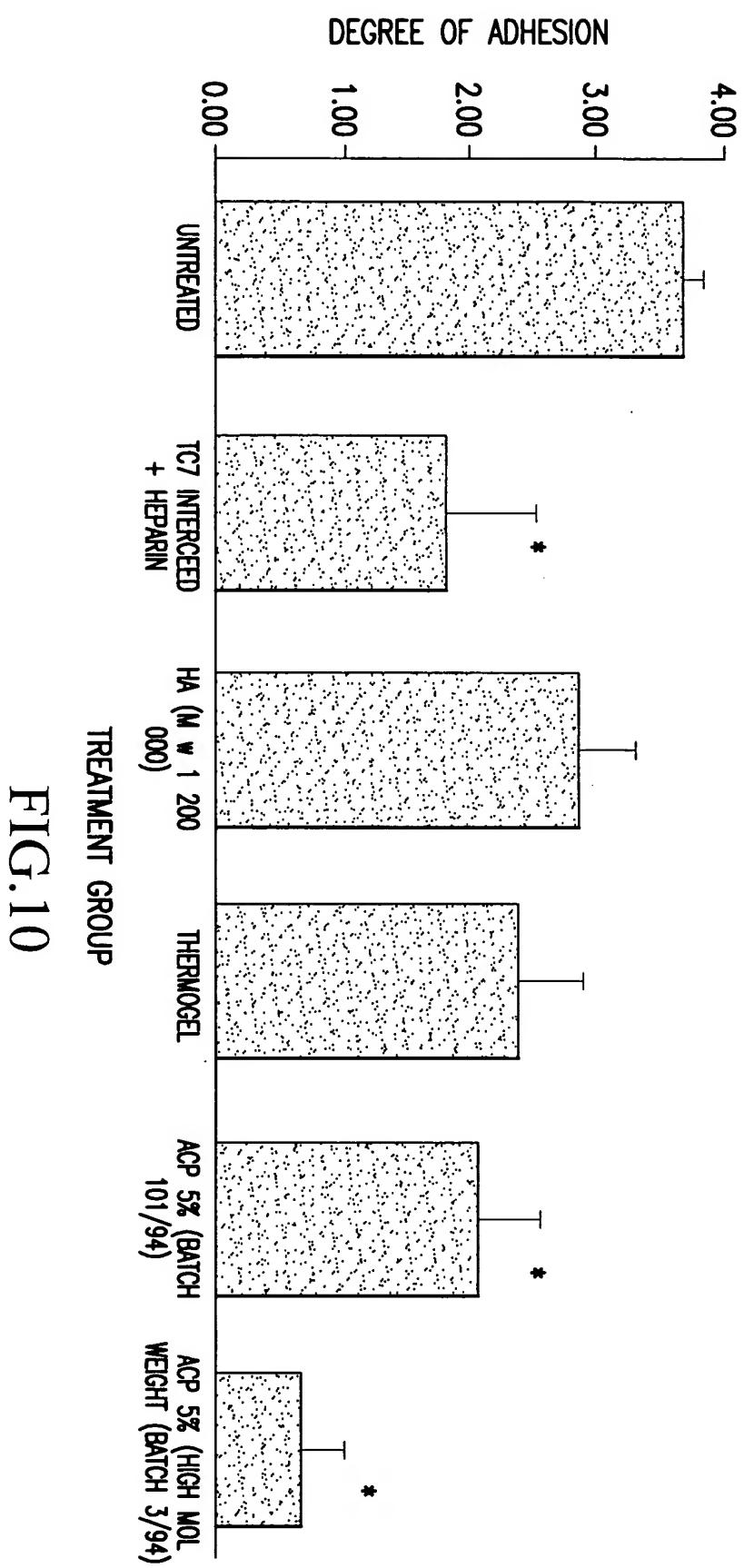
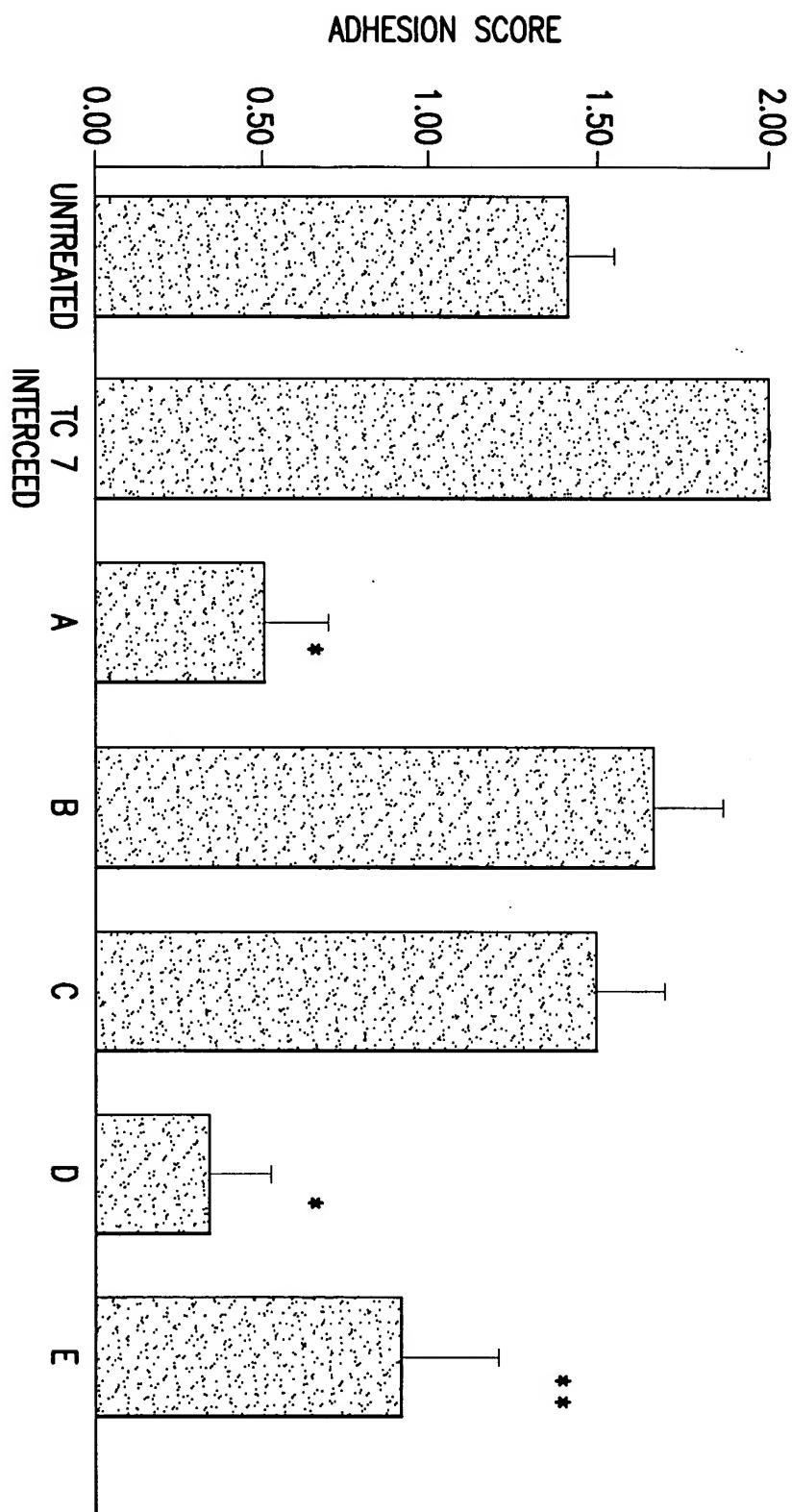


FIG.10

FIG. 11



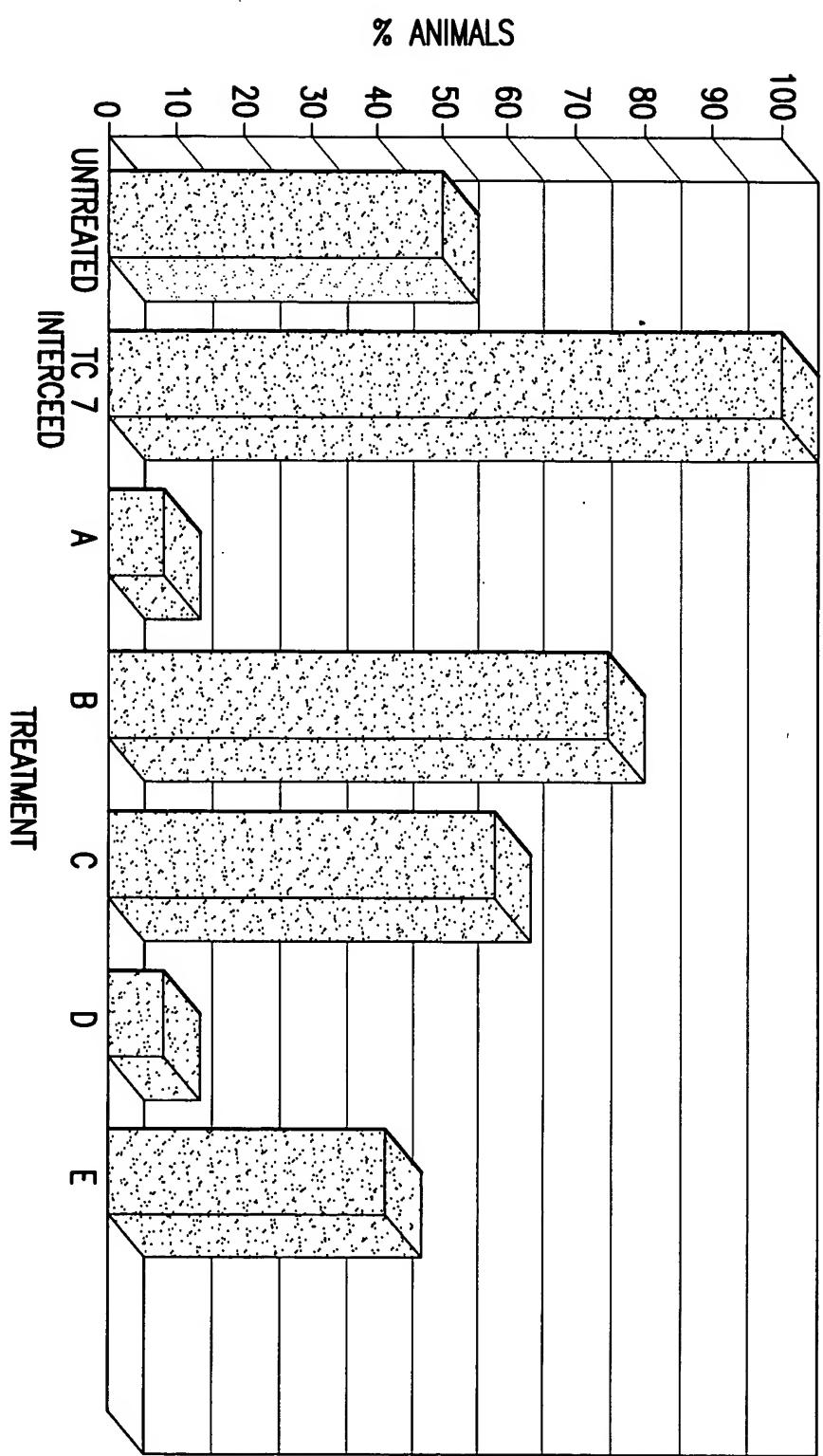


FIG.12

DEGREE OF ADHESION IN A RABBIT ABDOMINAL WALL LESION MODEL

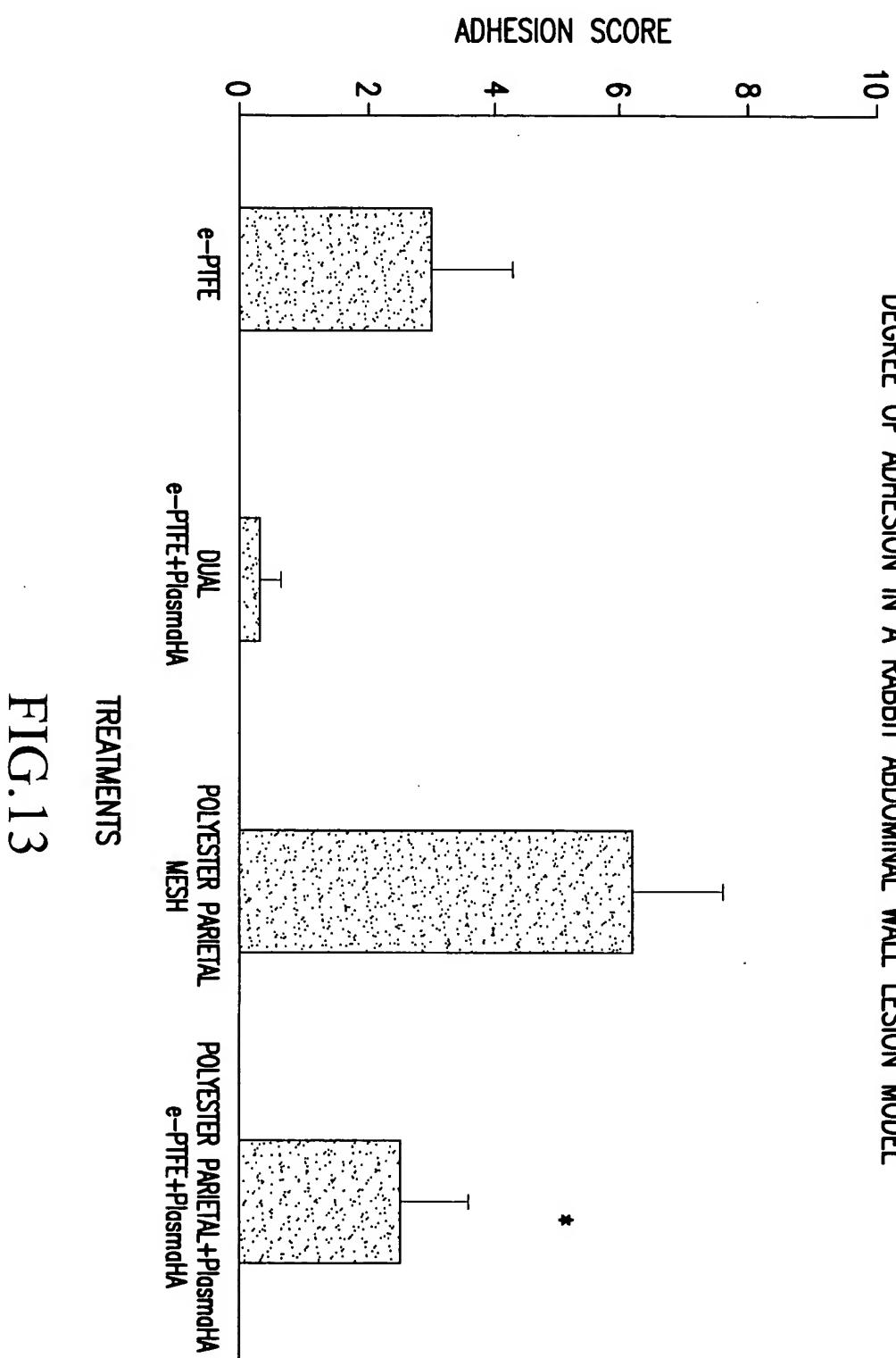


FIG.13

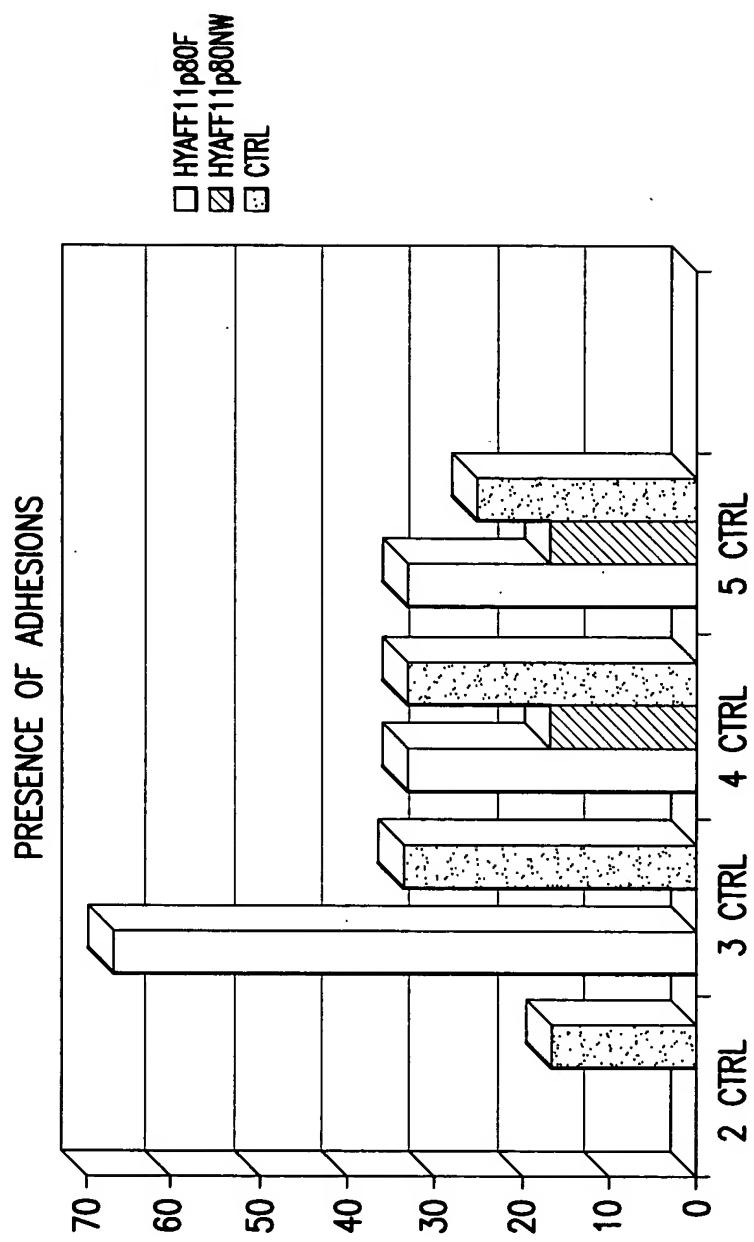


FIG. 14

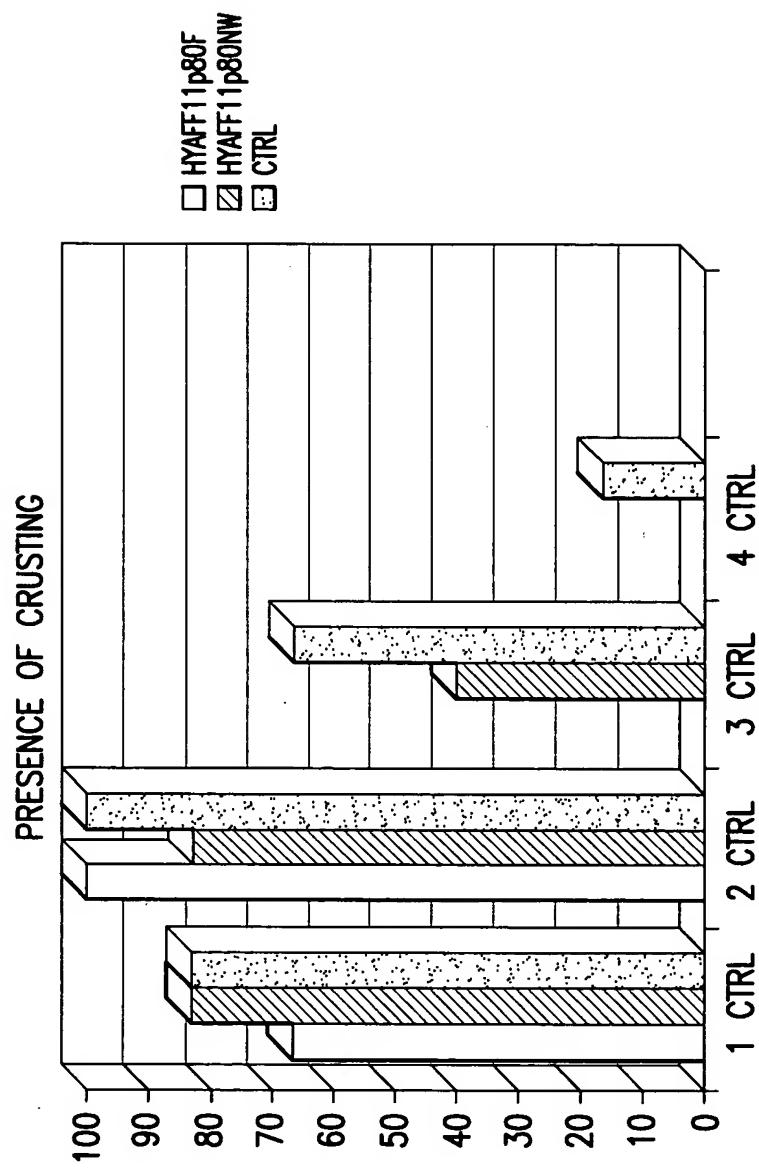


FIG.15

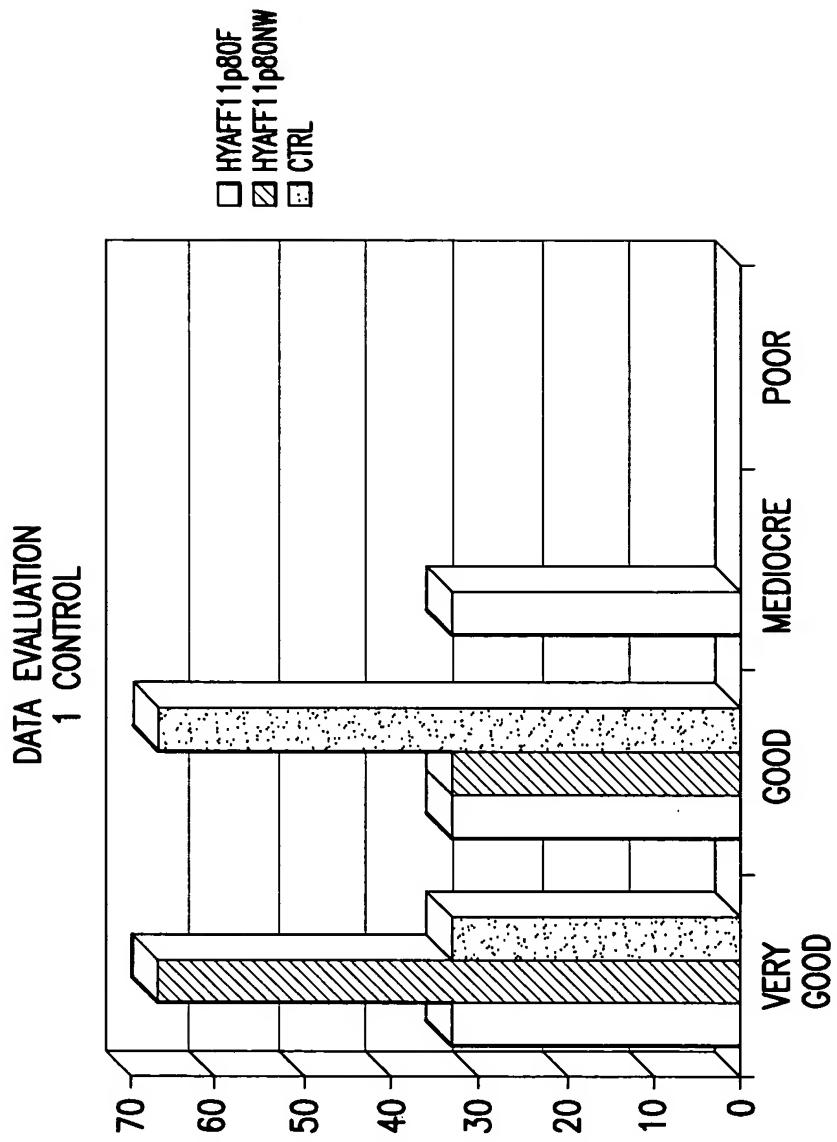


FIG.16

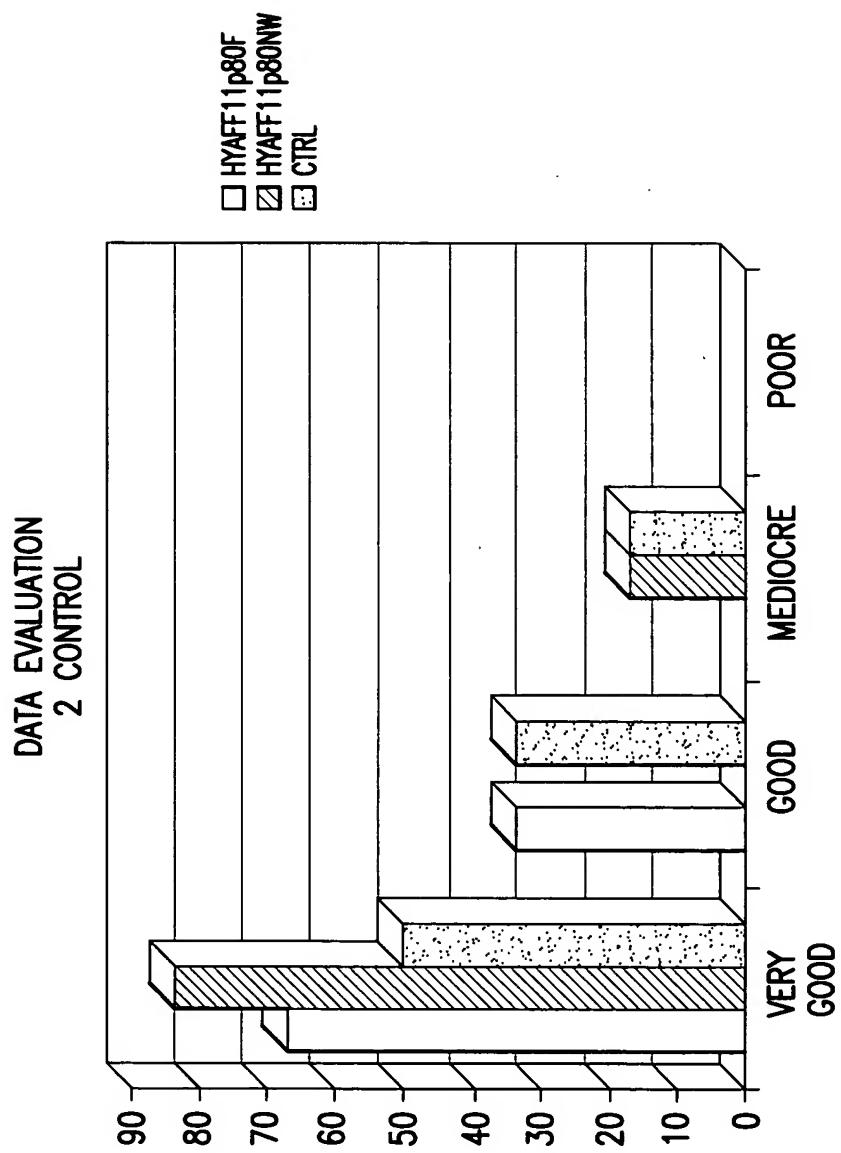


FIG.17

DATA EVALUATION
3 CONTROL

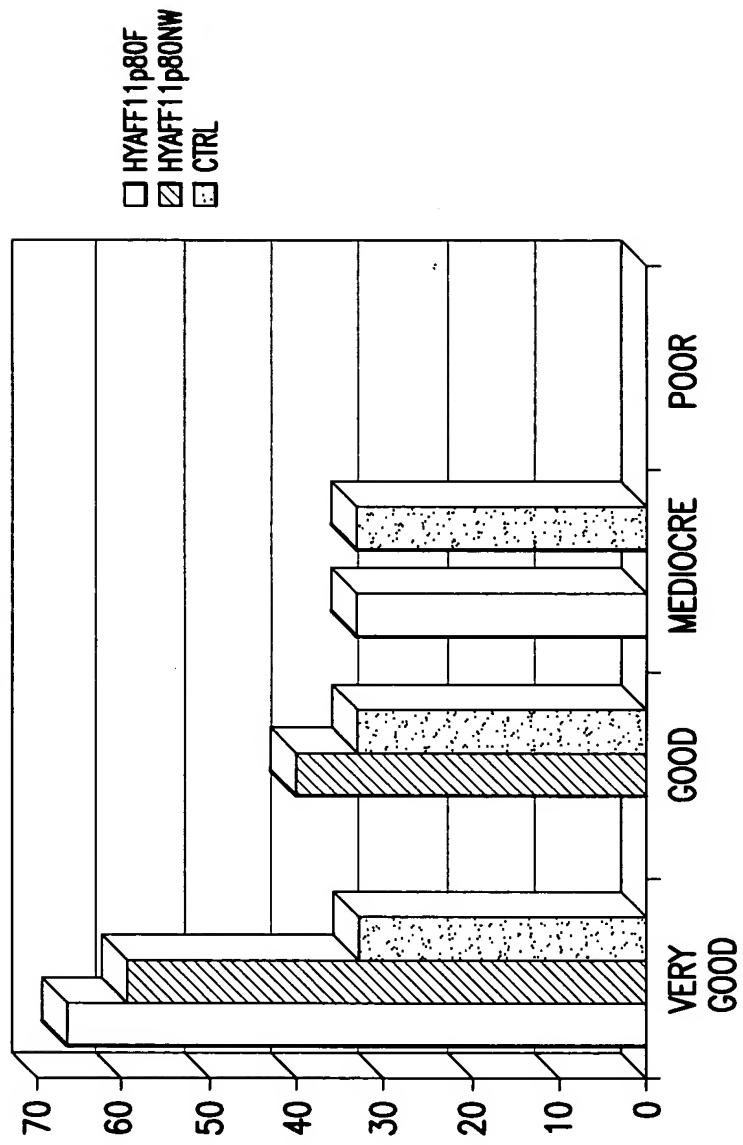


FIG.18

DATA EVALUATION
4 CONTROL

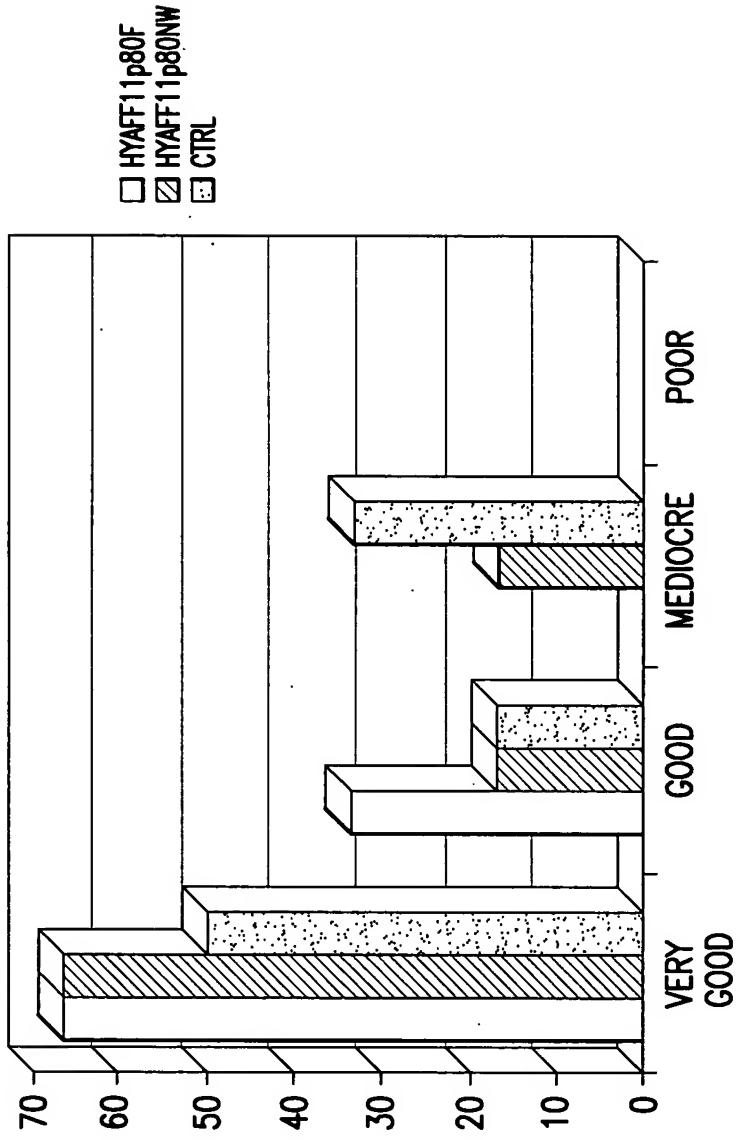


FIG.19

DATA EVALUATION
5 CONTROL

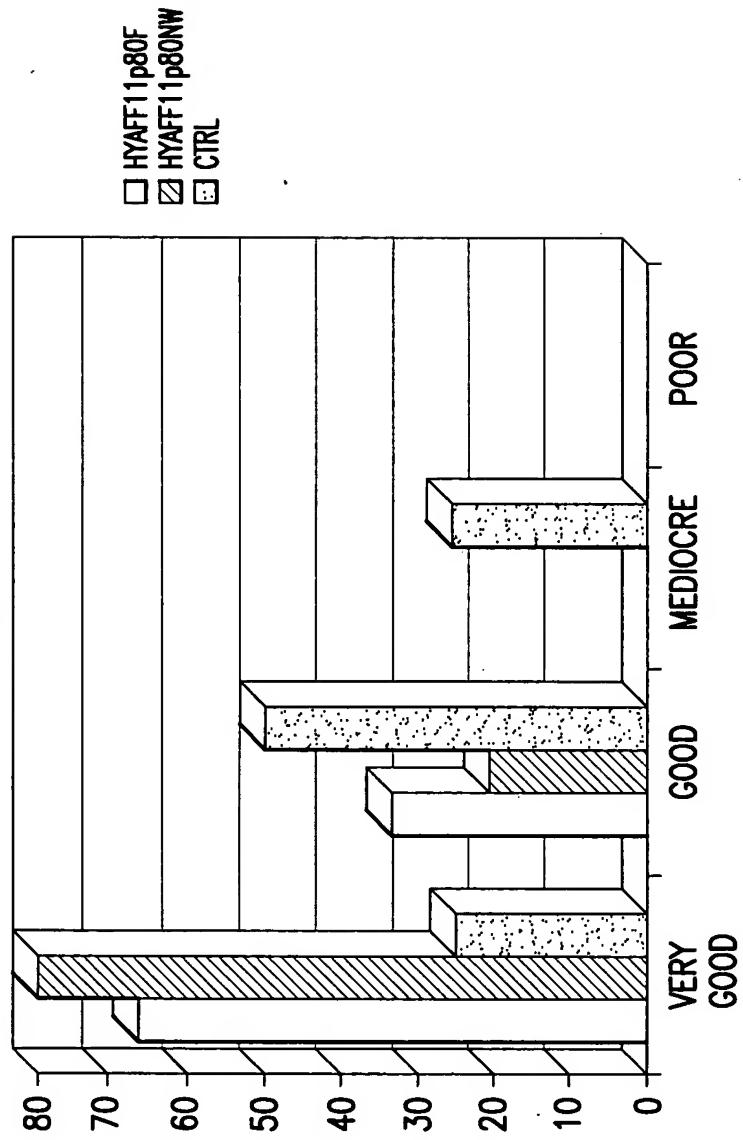


FIG.20

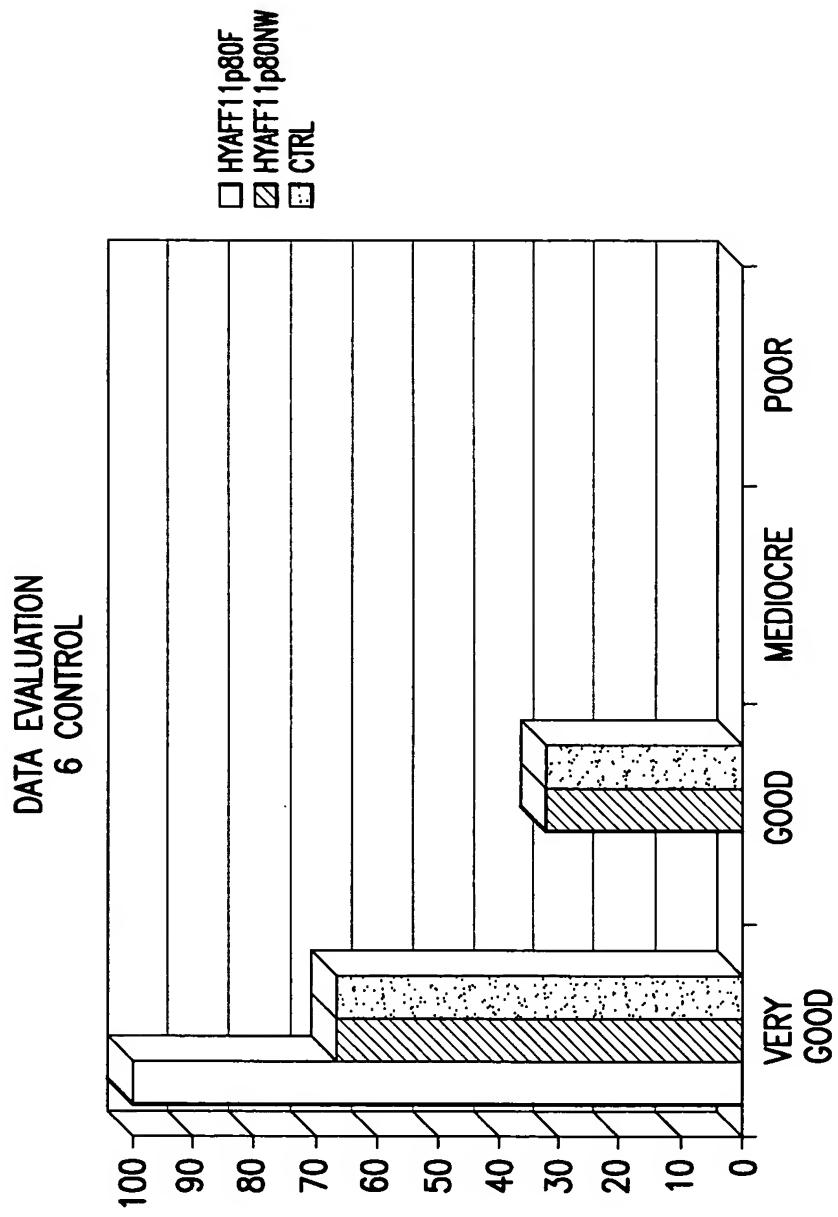


FIG.21

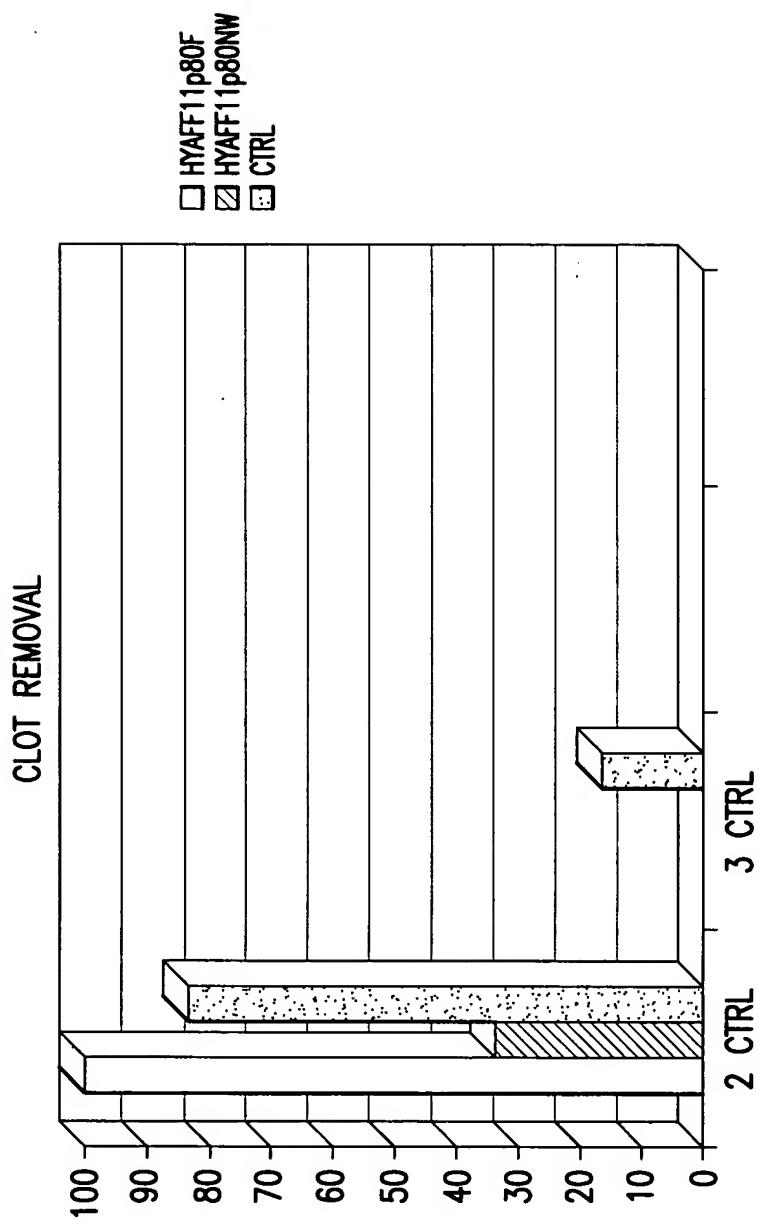


FIG.22

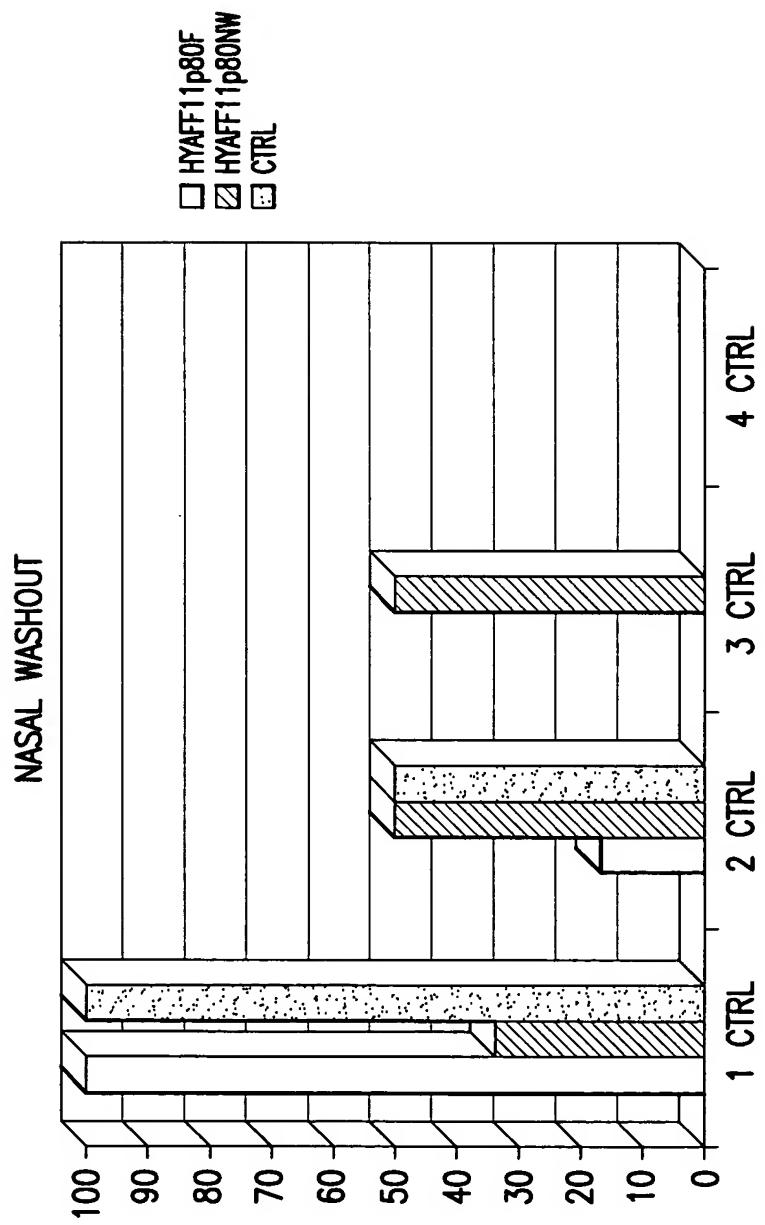


FIG.23

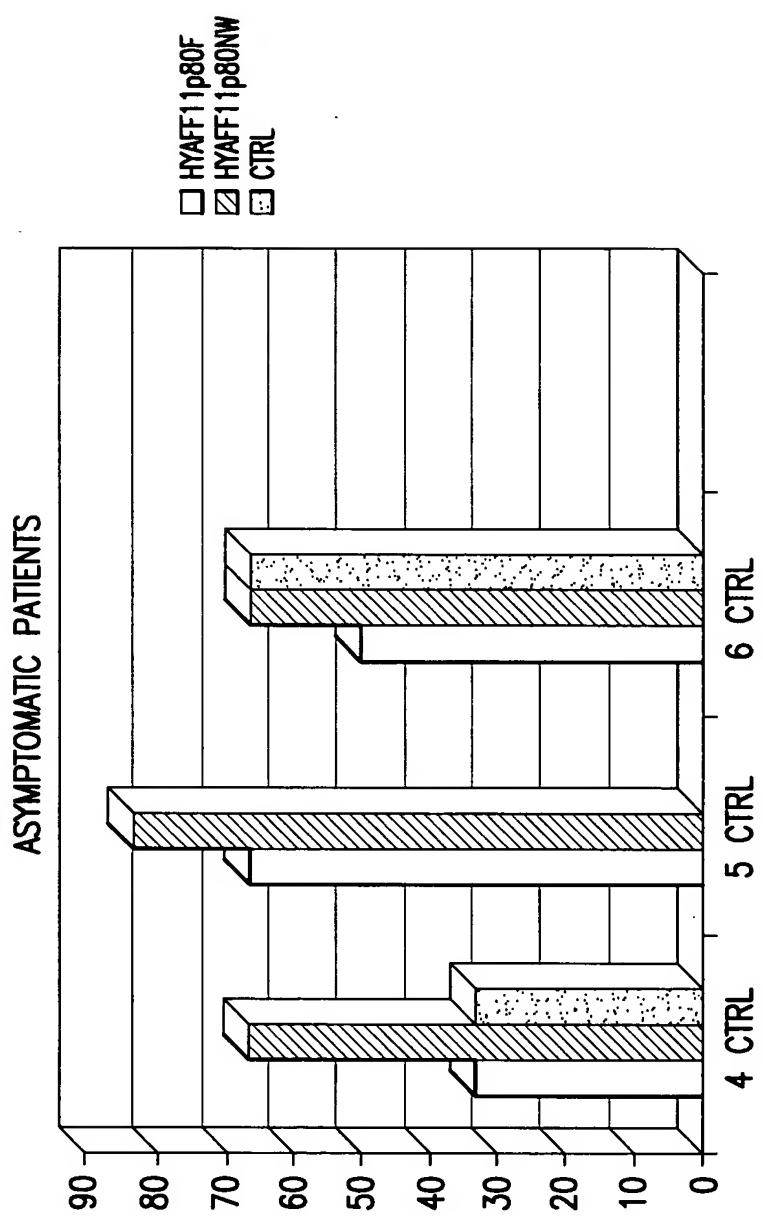


FIG.24

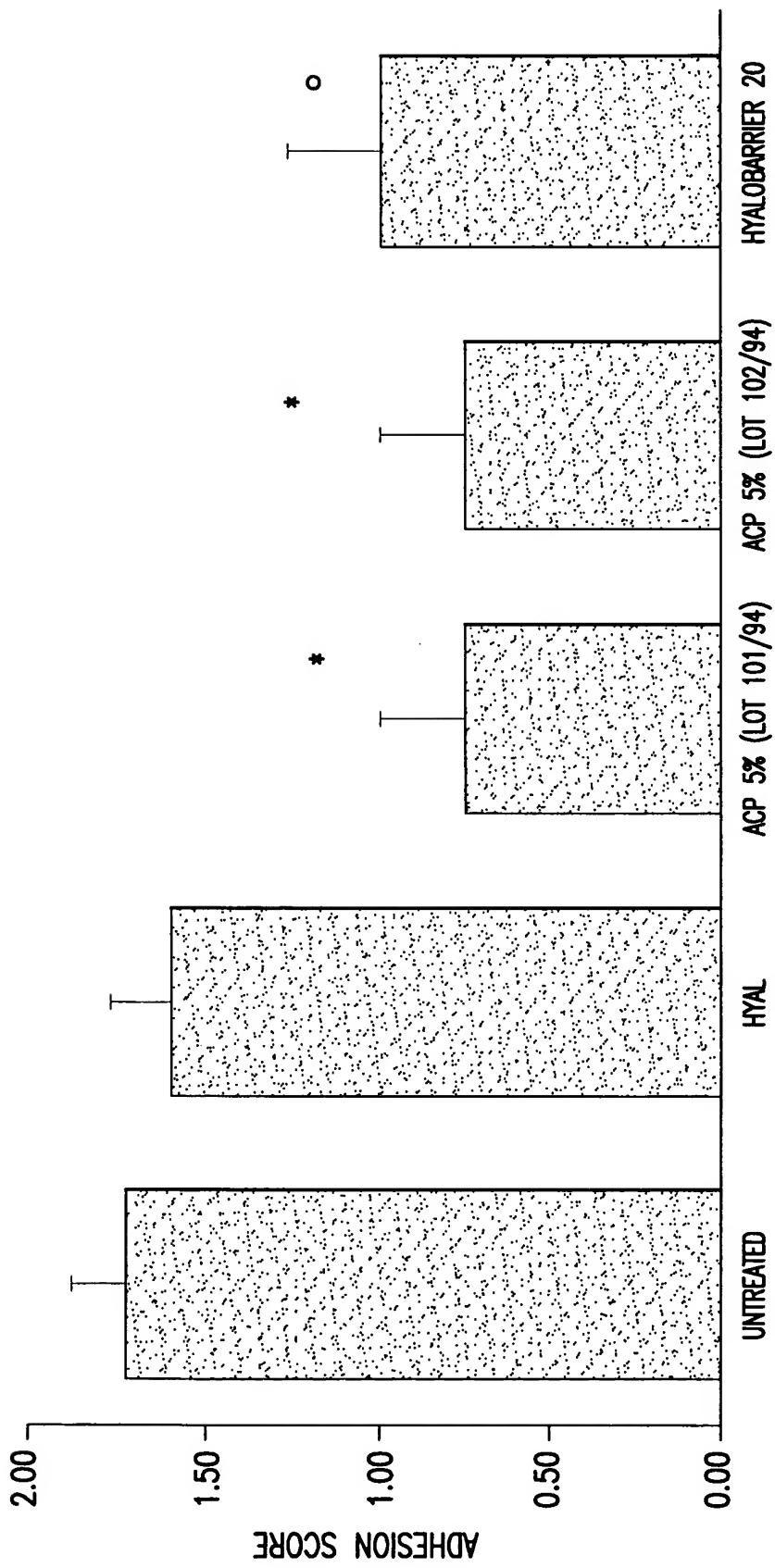


FIG.25

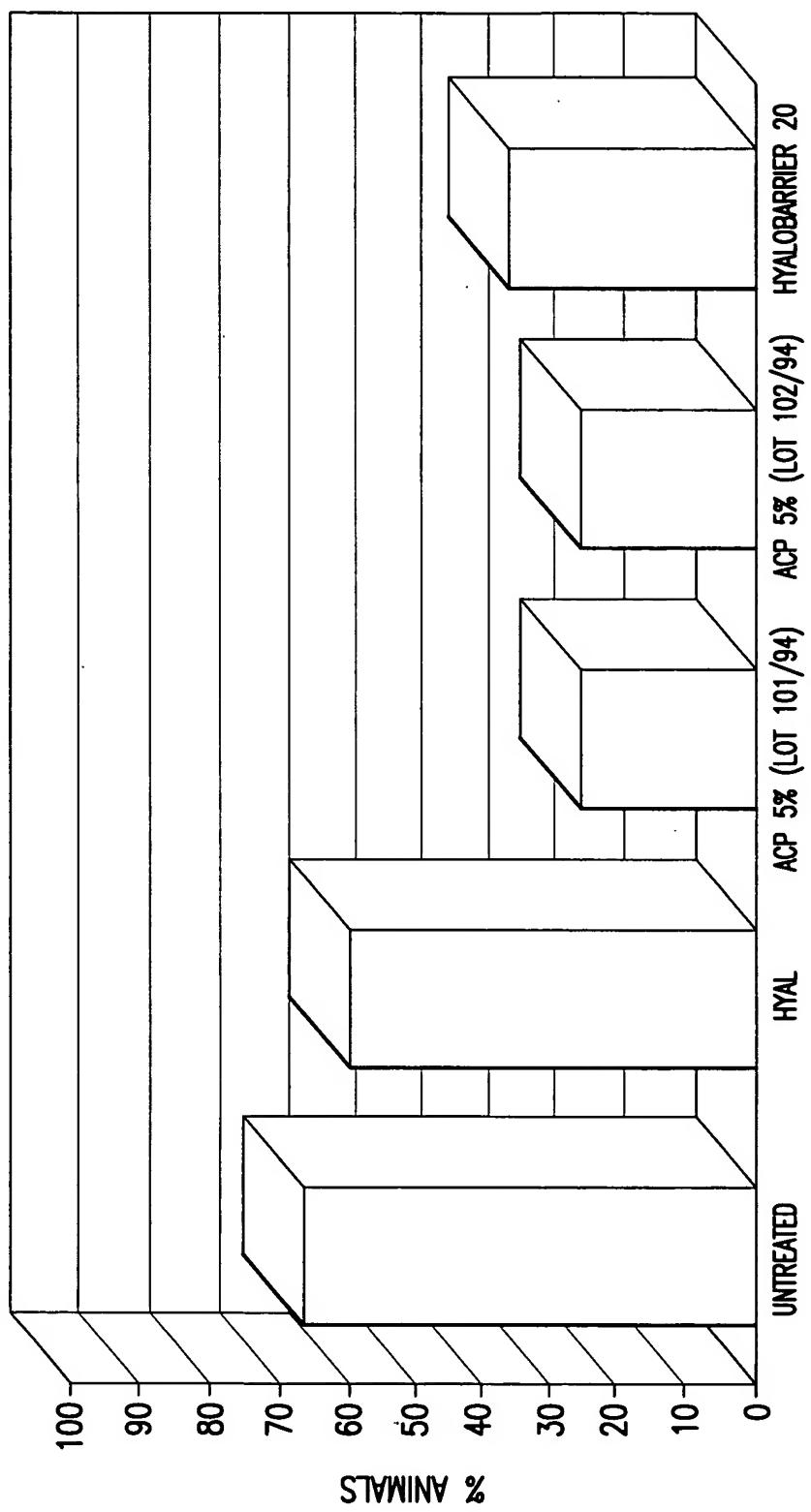


FIG.26